

Amendments to the Claims:

This listing of claims will replace all prior versions and listing of claims in the application:

Listing of Claims:

1-85 (Cancelled)

86. (New) A method for delivering a vehicle from a first location to a second location, the method comprising:

receiving predetermined vehicle identification data associated with the vehicle, origination data identifying the first location, and destination data identifying the second location;

locating the vehicle based on the origination data;

identifying the vehicle based on the predetermined vehicle identification data;

moving the vehicle from the first location to the second location; and

verifying the identification of the vehicle at the second location based on the predetermined vehicle identification data.

87. (New) The method of claim 86, wherein receiving predetermined vehicle identification data includes receiving a portion of a vehicle identification number of the vehicle.

88. (New) The method of claim 86, wherein receiving predetermined vehicle identification data includes receiving at least one of: the year of the vehicle, the make of the vehicle, the model of the vehicle, and the color of the vehicle.

89. (New) The method of claim 86, wherein the identifying step includes comparing the predetermined vehicle identification data with a portion of a vehicle identification number of the vehicle.

90. (New) The method of claim 86, wherein the moving step includes driving the vehicle from the first location to the second location.

91. (New) The method of claim 86, wherein the moving step includes towing the vehicle from the first location to the second location.

92. (New) The method of claim 86, wherein the verifying step includes comparing the predetermined vehicle identification data with a portion of a vehicle identification number of the vehicle.

93. (New) The method of claim 86, further comprising generating a bar code label based on the predetermined vehicle identification data and applying the bar code label to the vehicle.

94. (New) The method of claim 93, wherein the verifying step includes scanning the bar code.

95. (New) The method of claim 86, further comprising generating a time stamp indicative of the time when the predetermined vehicle identification data, origination data, and destination data were received.

96. (New) The method of claim 86, further comprising receiving data indicative of whether the vehicle is drivable.

97. (New) The method of claim 86, further comprising receiving data indicative of whether a key for operating the vehicle is available.

98. (New) The method of claim 86, further comprising assigning a driver to deliver the vehicle.

99. (New) The method of claim 98, further comprising storing the time when the driver was sent to pick up the vehicle at the first location.

100. (New) The method of claim 86, further comprising generating a confirmation for confirming that the predetermined vehicle identification data, origination data, and destination data were received and transmitting the confirmation.

101. (New) The method of claim 86, further comprising inspecting the vehicle.

102. (New) The method of claim 101, wherein the inspecting step includes recording at least one of: information on the vehicle's fuel, information on the vehicle's lubricant, information on the vehicle odometer data at the first location, information on the vehicle odometer at the second location, information on the time when the vehicle was delivered at the second location, and information on the identity of a person receiving the vehicle at the second location.

103. (New) A method for delivering a vehicle from a first location to a second location, the method comprising:

- receiving predetermined vehicle identification data associated with the vehicle, origination data identifying the first location, and destination data identifying the second location with a host computer;

- displaying status information associated with the vehicle on the host computer;

- generating a data label based on the predetermined vehicle identification data;

- locating the vehicle based on the origination data;

- identifying the vehicle based on the predetermined vehicle identification data;

- applying the data label to the vehicle at the first location;

- moving the vehicle from the first location to the second location;

- scanning the data label at the second location; and

- updating the status information displayed on the host computer based on the scanning step.

104. (New) The method of claim 103, wherein receiving predetermined vehicle identification data includes receiving a portion of a vehicle identification number of the vehicle.

105. (New) The method of claim 103, wherein receiving predetermined vehicle identification data includes receiving at least one of: the year of the vehicle, the make of the vehicle, the model of the vehicle, and the color of the vehicle.

106. (New) The method of claim 103, wherein the identifying step includes comparing the predetermined vehicle identification data with a portion of a vehicle identification number of the vehicle.

107. (New) The method of claim 103, wherein the moving step includes driving the vehicle from the first location to the second location.

108. (New) The method of claim 103, wherein the moving step includes towing the vehicle from the first location to the second location.

109. (New) The method of claim 103, wherein the updating step includes updating the status information with data indicative of the time when the vehicle was delivered to the second location.

110. (New) The method of claim 103, further comprising generating a time stamp indicative of the time when the predetermined vehicle identification data, origination data, and destination data were received.

111. (New) The method of claim 103, further comprising generating a confirmation for confirming that the predetermined vehicle identification data, origination data, and destination data were received and transmitting the confirmation.

112. (New) The method of claim 103, further comprising inspecting the vehicle.

113. (New) The method of claim 112, wherein the inspecting step includes recording at least one of: information on the vehicle's fuel, information on the vehicle's lubricant, information on the vehicle odometer data at the first location, information on the vehicle odometer at the second location, information on the time when the vehicle was delivered at the second location, and information on the identity of a person receiving the vehicle at the second location.

114. (New) A method for managing the delivery of a vehicle, the method comprising: displaying status information of a number of vehicles to be delivered on a host; receiving predetermined vehicle identification data associated with the vehicle to be delivered, origination data identifying the a first location where the vehicle is to be picked up, and destination data identifying a second location where the vehicle is to be delivered from a terminal; and updating the status information based on the predetermined vehicle identification data associated with the vehicle to be delivered, the origination data, and the destination data.

115. (New) The method of claim 114, wherein the displaying step includes displaying information indicative of whether any one of the number of vehicles has been delivered.

116. (New) The method of claim 114, wherein receiving predetermined vehicle identification data includes receiving a portion of a vehicle identification number of the vehicle to be delivered.

117. (New) The method of claim 114, wherein receiving predetermined vehicle identification data includes receiving at least one of: the year of the vehicle to be delivered, the make of the vehicle to be delivered, the model of the vehicle to be delivered, and the color of the vehicle to be delivered.

118. (New) The method of claim 114, further comprising generating a bar code label based on the predetermined vehicle identification data.

119. (New) The method of claim 114, further comprising generating a time stamp indicative of the time when the predetermined vehicle identification data, origination data, and destination data were received.

120. (New) The method of claim 114, further comprising receiving data indicative of whether the vehicle is drivable and updating the status information based thereon.

121. (New) The method of claim 114, further comprising receiving data indicative of whether a key for operating the vehicle is available and updating the status information based thereon.

122. (New) The method of claim 114, further comprising assigning a driver to deliver the vehicle and updating the status information based on an identity of the assigned driver.

123. (New) The method of claim 114, further comprising generating a confirmation for confirming that the predetermined vehicle identification data, origination data, and destination data were received and transmitting the confirmation.

124. (New) The method of claim 114, further comprising updating the status information displayed on the host computer based on at least one of: information on the vehicle's fuel, information on the vehicle's lubricant, information on the vehicle odometer data at the first location, information on the vehicle odometer at the second location, information on the time when the vehicle was delivered at the second location, and information on the identity of a person receiving the vehicle at the second location.

125. (New) The method of claim 114, further comprising identifying individuals who modify information stored on the host.

126. (New) A host computer comprising:
a monitor;
a processor electrically coupled to the monitor, and
a memory device electrically coupled to the processor, the memory device
having stored therein a plurality of instructions which, when executed by the processor, cause the
processor to:
display status information of a number of vehicles to be delivered on the
monitor;
receive predetermined vehicle identification data associated with a vehicle
to be delivered, origination data identifying the a first location where the vehicle is to be picked
up, and destination data identifying a second location where the vehicle is to be delivered from a
terminal electrically coupled to the host computer; and
update the status information based on the predetermined vehicle
identification data associated with the vehicle to be delivered, the origination data, and the
destination data

127. (New) The host computer of claim 126, wherein the status information includes
information indicative of whether any one of the number of vehicles has been delivered.

128. (New) The host computer of claim 126, wherein the predetermined vehicle
identification data includes a portion of a vehicle identification number of the vehicle to be
delivered.

129. (New) The host computer of claim 126, wherein the predetermined vehicle
identification data includes at least one of: the year of the vehicle to be delivered, the make of the
vehicle to be delivered, the model of the vehicle to be delivered, and the color of the vehicle to
be delivered.

130. (New) The host computer of claim 126, wherein the plurality of instructions, when executed by the processor, further cause the processor to operate a printer electrically coupled to the processor to print a bar code label based on the predetermined vehicle identification data.

131. (New) The host computer of claim 126, wherein the plurality of instructions, when executed by the processor, further cause the processor to generate a time stamp indicative of the time when the predetermined vehicle identification data, origination data, and destination data were received.

132. (New) The host computer of claim 126, wherein the plurality of instructions, when executed by the processor, further cause the processor to receive data indicative of whether the vehicle is drivable and update the status information based thereon.

133. (New) The host computer of claim 126, wherein the plurality of instructions, when executed by the processor, further cause the processor to receive data indicative of whether a key for operating the vehicle is available and update the status information based thereon.

134. (New) The host computer of claim 126, wherein the plurality of instructions, when executed by the processor, further cause the processor to update the status information based on an identity of a driver assigned to deliver the vehicle from the first location to the second location.

135. (New) The host computer of claim 126, wherein the plurality of instructions, when executed by the processor, further cause the processor to generate confirmation data for confirming that the predetermined vehicle identification data, origination data, and destination data were received.

136. (New) The host computer of claim 126, wherein the plurality of instructions, when executed by the processor, further cause the processor to update the status information displayed on the monitor based on at least one of: information on the vehicle's fuel, information

on the vehicle's lubricant, information on the vehicle odometer data at the first location, information on the vehicle odometer at the second location, information on the time when the vehicle was delivered at the second location, and information on the identity of a person receiving the vehicle at the second location.

137. (New) The host computer of claim 126, wherein the plurality of instructions, when executed by the processor, further cause the processor to store the identity of individuals who modify information stored on the host.

138. (New) The host computer of claim 126, wherein the plurality of instructions, when executed by the processor, further cause the processor to control access to information stored in a storage device electrically coupled to the processor.